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**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT****Complete if Known**

Applicati n No.	10/655,564
Filing Dat	September 3, 2003
First Nam d Inventor	Adriana Dumitras
Art Unit	Not yet known
Examiner Name	Not yet known
Attorney Docket Number	18602-08204

Sheet 1 of 1

1

U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document No. Number - Kind Code ² (if known)	Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
		US-		

OTHER REFERENCES - NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ³
CF		PATRICK BOUTHEMY, MARC GELGON, and FABRICE GANANSIA, "A Unified Approach to Shot Change Detection and Camera Motion Characterization," IEEE Transactions on Circuits and Systems for Video Technology, Vol. 9, No. 7, pp. 1030-1044, October 1999.	
CF		FREDERIC DUFAUX and JANUSZ KONRAD, "Efficient, Robust, and Fast Global Motion Estimation for Video Coding," IEEE Transactions on Image Processing, Vol. 9, No. 3, pp. 497-501, March 2000.	
CF		HIROHISA JOZAWA, KAZUTO KAMIKURA, ATSUSHI SAGATA, HIROSHI KOTERA, and HIROSHI WATANABE, "Two-Stage Motion Compensation Using Adaptive Global MC and Local Affine MC," IEEE Transactions on Circuits and Systems for Video Technology, Vol. 7, No. 1, pp. 75-85, February 1997.	
CF		MPEG and ITU-T, "Joint Final Committee Draft of Joint Video Specification ISO/IEC/JTC1/SC29/WG11 (MPEG) 14496-10 and ITU-T Rec. H.264," Geneva, 242 pages, October 2002.	
CF		GAGAN B. RATH and ANAMITRA MAKUR, "Iterative Least Squares and Compression Based Estimations for a Four-Parameter Linear Global Motion Model and Global Motion Compensation," IEEE Transactions on Circuits and Systems for Video Technology, Vol. 9, No. 7, pp. 1075-1099, October 1999.	
CF		YAP-PENG TAN, DREW D. SAUR, SANJEEV R. KULKARNI, and PETER J. RAMADGE, "Rapid Estimation of Camera Motion from Compressed Video with Application Video Annotation," IEEE Transactions on Circuits and Systems for Video Technology, Vol. 10, No. 1, pp. 133-146, February 2000.	

Examiner Signature	/Christopher Findley/ (09/05/2006)	Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609.

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